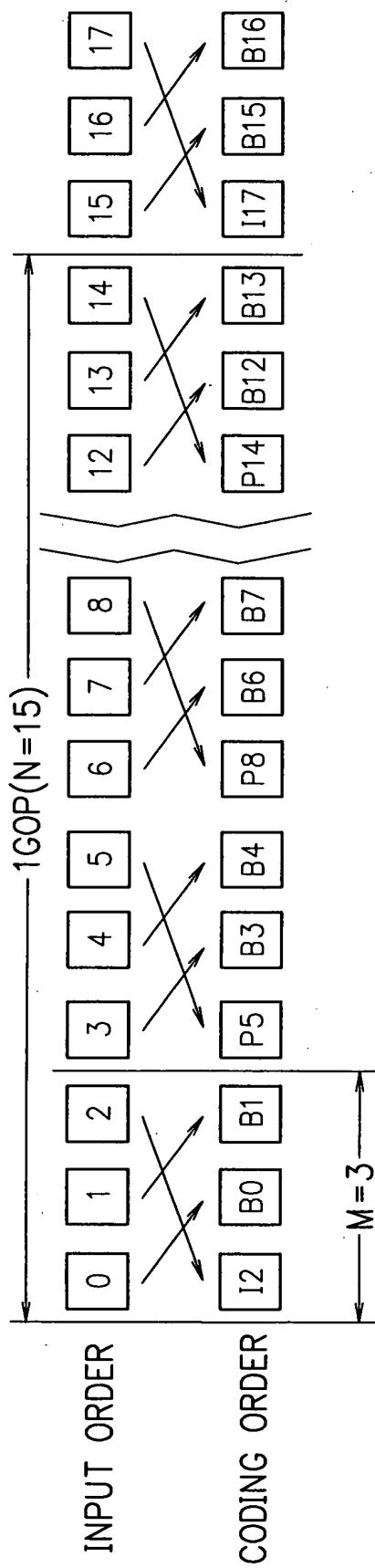


FIG. 1 PRIOR ART



F I G. 2 PRIOR ART

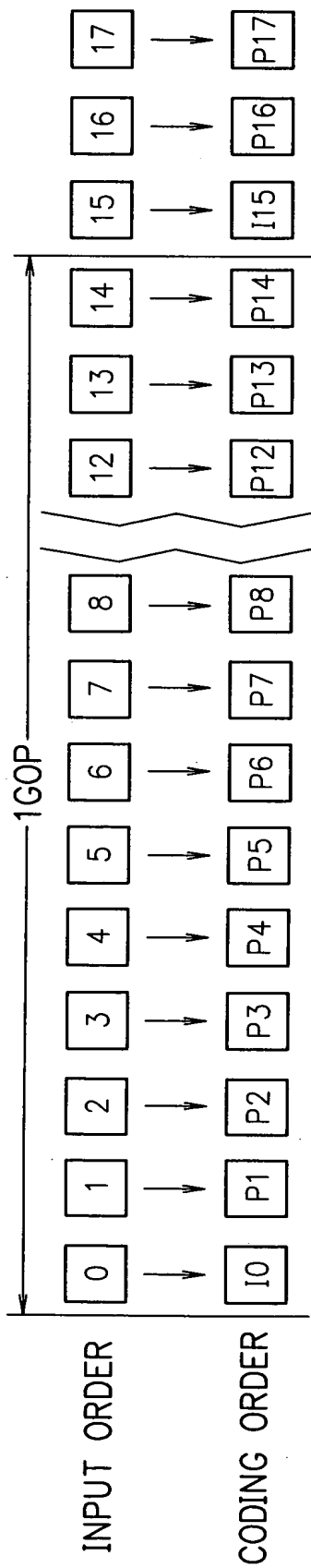
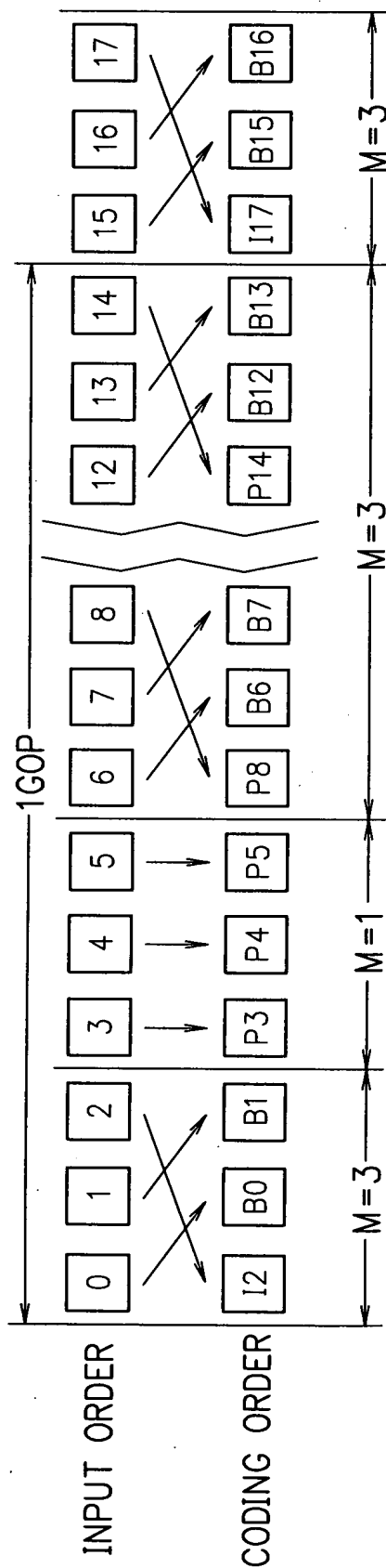
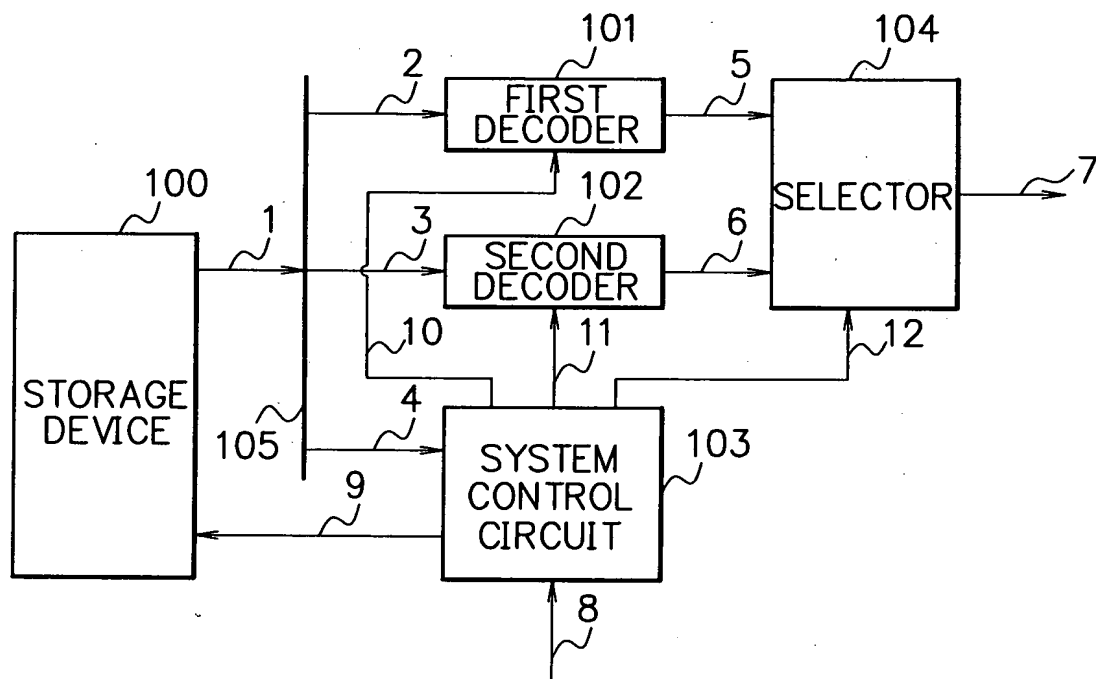


FIG. 3

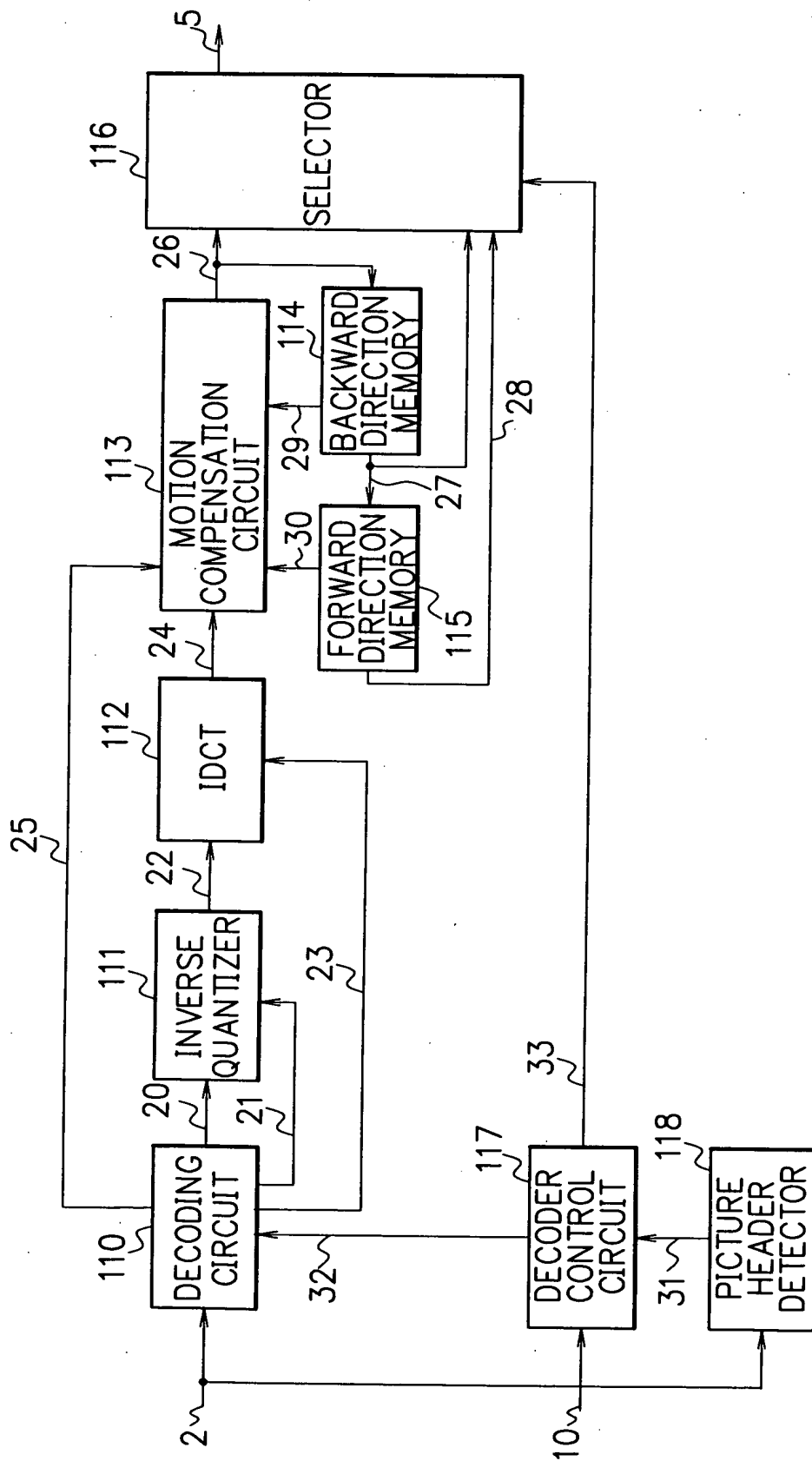


F I G. 4



006727-905TH260

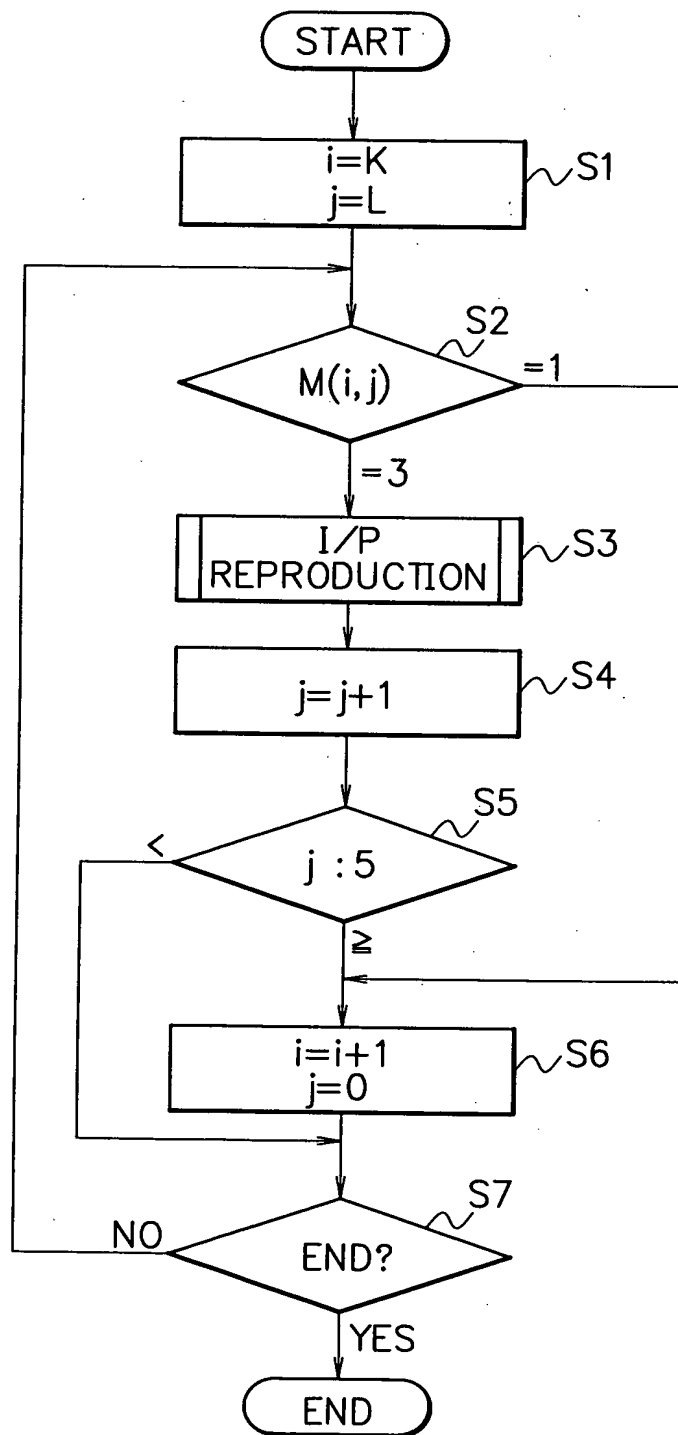
FIG. 5



F I G. 6

GOP NUMBER	STARTING ADDRESS	M STRUCTURE 0	M STRUCTURE 1	M STRUCTURE 2	M STRUCTURE 3	M STRUCTURE 4
0	0	3	3	1	3	3
1	7	3	3	3	1	1
2	21	1	1	1	1	1
3	35	3	3	3	3	3
4	47	3	3	3	3	3

FIG. 7



006T2T-905F4260

006F2F" 905F4260

F I G. 8

GOP NUMBER	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
0	I2	B0	B1	P5	B3	B4	P6	P7	P8	P11	B9	B10	P14	B12	B13
1	I17	B15	B16	P20	B18	B19	P23	B21	B22	P24	P25	P26	P27	P28	P29
2	I30	P31	P32	P33	P34	P35	P36	P37	P38	P39	P40	P41	P42	P43	P44
3	I47	B45	B46	P50	B48	B49	P53	B51	B52	P56	B54	B55	P59	B57	B58
4	I62	B60	B61	P65	B63	B64	P68	B66	B67	P71	B69	B70	P74	B72	B73

F I G. 9

ORDER OF REPRODUCTION	1	2	3	4	5	6	7	8	9	10	11	12
OUTPUT AT NORMAL REPRODUCTION	B0	B1	I2	B3	B4	P5	B6	B7	P8	B9	B10	P11
CONTROL DATA	3			3			3			3		
INPUT TO FIRST DECODER	DI2	DB0	DB1	DP5	DB3	DB4	DP8	DB6	DB7	DP11	DB9	DB10
OUTPUT FROM FIRST DECODER		B0	B1	I2	B3	B4	P5	B6	B7	P8	B9	B10 P11
INPUT TO SECOND DECODER			DI2	DP5	DP8	DB7	DP11	DB9	DB10			
OUTPUT FROM SECOND DECODER					B7	P8	B9	B10	P11			
OUTPUT SELECTION	1	1	1	1	2	2	2	2	2	2		
REPRODUCED OUTPUT	B0	B1	I2	B3	B7	P8	B9	B10	P11			

F I G. 10

ORDER OF REPRODUCTION	1	2	3	4	5	6	7	8	9	10	11	12
OUTPUT AT NORMAL REPRODUCTION	B0	B1	I2	P3	P4	P5	B6	B7	P8	B9	B10	P11
CONTROL DATA	3			1			3			3		
INPUT TO FIRST DECODER	DI2	DB1	DP3									
OUTPUT FROM FIRST DECODER	B0	B1	I2	P3								
INPUT TO SECOND DECODER	DI2	DP3	DP4	DP5	DP8	DP11	DB9	DB10				
OUTPUT FROM SECOND DECODER					B7	P8	B9	B10	P11			
OUTPUT SELECTION	1	1	1	1	2	2	2	2	2			
REPRODUCED OUTPUT	B0	B1	I2	P3	B7	P8	B9	B10	P11			

F I G. 11

